DEDEGD!!!!!	A A - - -	1. PROJECT NUMBER									
PERFORMANCE EV											
(ARCHITECT-ENC		2. A/E OR CONSTRUCTION CONTRACT NUMBER									
IMPORTANT: Be sure to complete back of form. If additional spa	ace is necessary for any iter	m, use Remarks s	ection on back.								
3. TYPE OF EVALUATION					4. REPORT	5. DELIVERY					
a. PHASE OF COMPLETION b. SERVICES (X one	e)		c. X IF APPLICAB	SLE	NUMBER	ORDER NO. (if applicable)					
INTERIM (%) FINAL DESIGN	SERVICES	CONSTRUCTION SUPPORT	TERMINATION (Explain in Re								
6. PROJECT TITLE, LOCATION AND DESCRIPTION											
7. NAME AND ADDRESS OF AE CONTRACTOR		8. NA	ME, ADDRESS A	ND PHO	NE NUMBER OF DE	SIGN COTR					
9. AE CONTRACT DATA (Items 9c thru 9f are not applicable during construction unless there are modifications to the A-E contract.)											
a. TYPE OF WORK (Design, study, etc.)		b. TYP	E OF CONTRACT		INDEFINITE DELIVERY/INDEFINITE QUANTITY (ID/IQ)						
		FIF	RM FIXED-PRICE		TASK ORDER UNDER ID/IQ						
		cc	OST-REIMBURSEMENT	-	OTHER (Specify)						
c. CONTRACT OR TASK ORDER AMOUNT (1) INITIAL FEE	(2) CONTRACT OR TA	ACK ODDED MO	DIFICATIONS	(2) TOT	N FFF						
(1) INITIAL FEE	AMOUNT	UNT									
\$		\$	\$								
d. CONTRACT OR TASK ORDER AWARD DATE	e. NEGOTIATED CON' COMPLETION DATE	TRACT OR TASI	T OR TASK ORDER f. ACTUAL CONTRACT OR TASK ORDER								
	COMPLETION DATE	E (Include extens	de extensions) COMPLETION DATE								
10. CONSTRUCTION CONTRACT DATA			ı								
a. A-E ESTIMATE FOR BID ITEMS AWARDED	b. AWARD AMOUNT				c. FINAL CONSTRUCTION COST						
\$	\$			\$	\$						
MODIFICATIONS	l		COST								
d. CONSTRUCTION MODIFICATIONS		\$									
e. CONSTRUCTION MODIFICATIONS ARISING FROM DE	SIGN DEFICIENCIES	\$									
	0.0.1 22. 10.2.10.20										
f. DESIGN DEFICIENCIES CORRECTED BY A/E		\$									
g. DESIGN DEFICIENCIES CORRECTED BY GOVERNMEI	NT	\$									
11. OVERALL RATING	12. R	12. RECOMMENDED FOR FUTURE CONTRACTS?									
OUTSTANDING SATISFACTORY	UNSATISFACTORY	YE	YES CONDITIONALLY								
ABOVE AVERAGE MARGINAL	NO	NO (Explain "NO" or "CONDITIONALLY" in Remarks.)									
13a. NAME, TITLE AND OFFICE OF RATING OFF	14a. I	14a. NAME, TITLE AND OFFICE OF CONTRACTING OFFICER									
TELEPHONE NUMBER: b. SIGNATURE		TELEPHONE NUMBER: b. SIGNATURE c. DATE									
S. S.G.W.TORE	J. SiGi				U. DATE						
15. REMARKS											

16. A-E SERVICES PROVIDED			17	' EVALU/	ATION GUI	IDELINES					
- DICCIDI INICO	Check If	Discipline	+-				7				
a. DISCIPLINES	applicable	Rating	0	Outstanding (O) -Performance meets contractual requirements and exceeds many to the government's benefit. Few minor problems for which corrective actions taken							
Bridge Inspection Construction Inspection	 	 	4					effective. There were no quality problems, cost			
Construction Inspection Construction Scheduling	+		1			and/or del		, 0.100(1.10)			
Cost Estimating			1 ,	Avor	(A) D		oto oon	the test as a second area and area area.			
Environmental			A	JOVE Aver				stractual requirements and exceeds some of the eminor problems for which corrective actions taken			
Geotechnical		<u> </u>]					tive. Non-conformances, cost issues and/or delays			
Hydraulics	<u> </u>		4					of contract requirements.			
ITS / ATS Landscaping	 		┨		781 Day						
Right of Way	 		Sa	Satisfactory (S) - Performance meets contractual requirements. Some minor problems for which corrective actions taken by the contractor appear or were satisfactory. Non-conformances, cost issues and/or delays require minor government							
Risk Assessment	+ +		1								
Roadway Design	 	1	1					ment of contract requirements.			
Roadway Inspection			1			4		o de la contraction de la cont			
Specification Writing	<u> </u>	<u> </u>	IN	arginal <mark>(M</mark>				some contractual requirements. Serious problems			
Structural	ļ	 	4					r only marginally effective or were not fully ances, cost issues and/or delays require major			
Survey, Mapping & Geospatial Information Services		İ						sure achievement of contract requirements.			
Traffic and Safety	1	l	1		_			·			
Transportation Studies			Uı	nsatisfacto				eet most contractual requirements. Serious			
Utility	ļ		4					or's corrective actions appear or were ineffective. ues and/or delays are compromising the			
Value Engineering	 		4					urements despite use of government resources.			
Other:			-				01	31101110.110 400p1.0 401 1. g			
	+		-								
1	+ +		1								
18. DESIGN OR TECHNICAL S	FRVICES	(Quality of	f A-E S	Services Ev	valuation)						
			ANDING	ABOVE	SATIS-	MARGINAL	UNSATIS-	L DEMARKO.			
a. ATTRIBUTES (If applicable)	7		ANDING	AVERAGE	FACTORY	MARGINAL	FACTORY	b. REMARKS:			
Thoroughness of Site Investigation / Fi Quality Control Procedures and Execu											
Plans / Specs Accurate and Coordinate											
Plans Clear and Detailed Sufficiently	eu			+ +							
Management and Adherence to Sched	dules			†							
Meeting Cost Limitations					<u> </u>						
Suitability of Design or Study Results											
Solution Environmentally Suitable											
Cooperativeness and Responsiveness Quality of Briefing and Presentations	i			+							
Innovative Approaches / Technologies											
Attention to Aesthetics											
Implementation of Small Business Sub	ocontracting !	Plan			<u> </u>						
Meeting Submittal Requirements											
Other:		$-\!$									
40 CONSTRUCTION SUPPOR	T (0	-6450-		F I + i							
19. CONSTRUCTION SUPPOR	(Quality	of A-E Ser	vices	Evaluation))	ı	1				
a. ATTRIBUTES ((If applicable)		OUTST	ANDING	ABOVE AVERAGE	SATIS- FACTORY	MARGINAL	UNSATIS- FACTORY	b. REMARKS:			
Plans Clear and Detailed		-+-		AVEIVIOL	1701011		TACTOR				
Drawings Reflect True Conditions											
Plans / Specs Accurate and Coordinate	ed										
Estimated Quantities Accurate											
Constructability											
Cooperativeness and Responsiveness											
Quality of Construction Support Service	es										
Other:		-									
20 OVERALL REMARKS (If ac	dditional sr	ace is nec	essan	v nlease at	ttach additi	onal sheet(s) or docum	nentation AND check box to right)			
20. OVERALL REMARKS ("ac	<u>Julioriai sp</u>	ace is field	coodiy	, picase at	tacii additi	Orial Sheet	s) or docum	HERICAL PROPERTY AND CHECK BOX to right)			
								•			